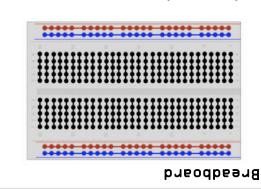
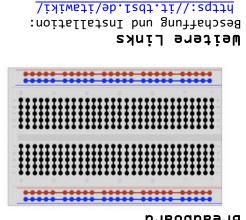
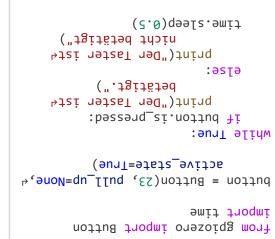
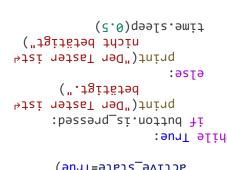
CheatSheet Raspberry Pi

16B 26B 46B 86B



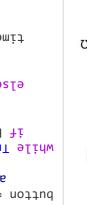


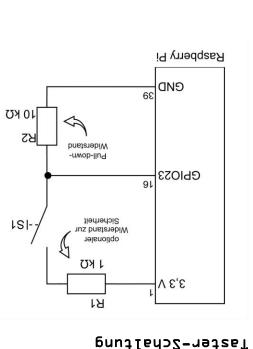




https://gpiozero.readthedocs.io/en

Weitere gpiozero-Rezepte





Informationen zu den Pins: https://pinout.xyz

https://swl0l.tbsl.de

b.fzdJ.f01wd/\:sqffd

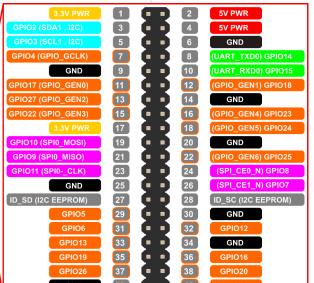
index.php/Raspberry_Pi

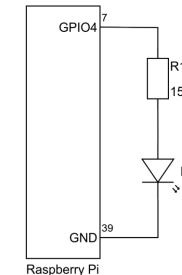
Hardwarebausteine:

Einfache Softwarelösungen für

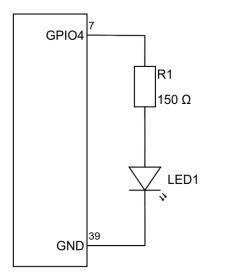
Ansteuerungen grundlegender

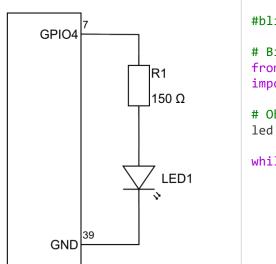
verschiedene Probleme:





LED-Schaltung





/stable/recipes.html

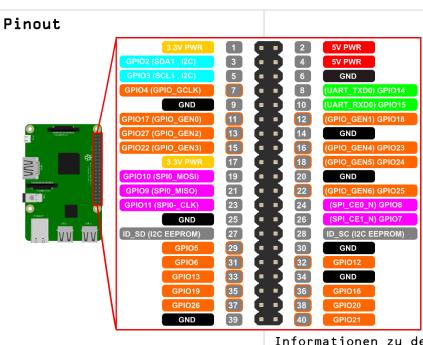
Taster betätigt?

```
#blink.py
# Bibliotheken importieren
from gpiozero import LED
import time
# Objekt der Klasse LED
led = LED(4)
               # GPI04 (Pin 7)
while True:
    led.on()
                      # LED an
    print("blink")
   time.sleep(0.5)
    led.off()
                      # LED aus
    time.sleep(1)
```

Blinkende LED

Programm starten

\$ python3 dateiname.py



Micro HDMI Ports
Supporting 2 x 4K displays